

WEST Search History for Application 10578197

Creation Date: 2008120217:27

Query	DB	Op.	Plur.	Thes.	Date
occlusion near10 (innoculat\$ or incubat\$) near5 cell near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
PIB\$ near10 (innoculat\$ or incubat\$) near5 cell near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
occlusion near10 (innoculat\$ or incubat\$) near5 cell near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
occlusion near10 (innoculat\$ or incubat\$) near10 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
occlusion near20 (innoculat\$ or incubat\$) near10 cell near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
occlu\$ near5 (baculovir\$ or vir\$) near5 infectious near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
occlu\$ near10 (baculovir\$ or vir\$) near15 infectious near15 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
extract\$ near5 occlusion near10 (baculovir\$ or vir\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
extract\$ near15 occlusion near10 (baculovir\$ or vir\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
occlud\$ near5 (vir\$ or baculovir\$) near5 infectious near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
occlud\$ near15 (vir\$ or baculovir\$) near15 infectious near15 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
ODV	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008

ODV near10 cell\$ naer5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
ODV near10 cell\$ near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
ODV near10 vitro	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
(ODV near10 vitro) and volkman	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
purif\$ near5 baculovir\$ near5 (occlusion or OV or NOV or PIB\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
purif\$ near15 baculovir\$ near5 (occlusion or OV or NOV or PIB\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
biopesticid\$ near20 purif\$ near15 baculovir\$ near15 (occlusion or OV or NOV or PIB\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
biopesticid\$ near20 baculovir\$ near15 (occlusion or OV or NOV or PIB\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
biopesticid\$ and baculovir\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
biopesticid\$ near20 baculovir\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-21-2008
20070111295	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
(20070111295) and heliothis	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
(20070111295) and serum	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
(20070111295) and stabiliz\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008

biopesticid\$ near20 baculovir\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
biopesticid\$ and baculovir\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
biopesticid\$ near20 baculovir\$ near10 (occlusion or OV or NOV or PIB\$ or occluded)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
(occluded or ODV or OV or PIB\$) near10 vitro	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
(occluded or ODV or OV or PIB\$) near10 cell\$ near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
(occluded or ODV or OV or PIB\$) near10 infect\$ near10 vitro	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
(occluded or ODV or OV or PIB\$) near10 innocul\$ near10 vitro	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
(occluded or ODV or OV or PIB\$) near10 (innocul\$ or infect\$) near10 cell\$ near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-08-2008
20070111295	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-01-2008
(20070111295) and serum	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-01-2008
(20070111295) and heliothis	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-01-2008
(occlusion or OB or OBs or ODV\$) near10 (innoculat\$ or incubat\$) near5 cell near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-01-2008
(occlusion or OB or OBs or ODV\$ or PIB\$) near10 (innoculat\$ or incubat\$) near5 cell near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-01-2008
(occlusion or occluded or OB or OBs or ODV\$ or PIB\$) near10 (innoculat\$ or incubat\$) near5 cell near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-01-2008

occlu\$ near10 (baculovir\$ or vir\$) near5 infectious near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-01-2008
(occlusion or occluded or OB or OBs or ODV\$ or PIB\$) near10 (infectious) near5 cell near5 culture\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-01-2008
(OB or OBs or occlusion near bod\$ or ODV) near10 culture\$ near10 infectious	PGPB	OR	YES		12-02-2008
(OB or OBs or occlusion near bod\$ or ODV) near10 culture\$	PGPB	OR	YES		12-02-2008
(OB or OBs or occlusion near bod\$ or ODV) near10 infect\$ near10 cell near5 culture\$	PGPB	OR	YES		12-02-2008
(OB or OBs or occlusion near bod\$ or ODV) near10 infect\$ near10 in near vitro	PGPB	OR	YES		12-02-2008